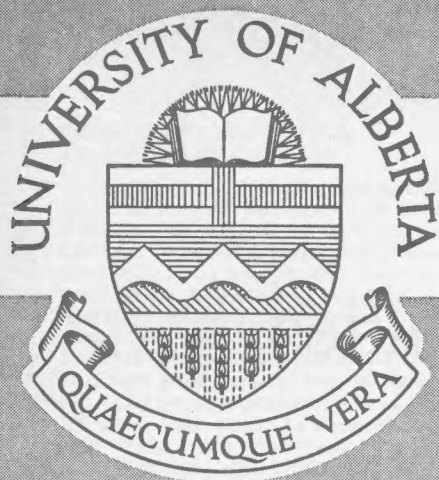




The NEW TRAIL

- *Fine Arts to be Three*
- *University Act under Review*
- *Fall Convocation 1964*
- *Time Capsule carries Paper*

MEMORIES OF REG

It was a poignant moment recently as Mrs. Reg Lister cut the satin ribbon to officially open Lister Hall, the new food services complex on the campus. Earlier in the day, prior to Fall Convocation, President Walter H. Johns had eulogized the life and work of the revered former Superintendent of Residences, the late Reg Lister.

The New Trail is happy to record in this issue these "recollections" as they seemed to so fittingly represent the thoughts and commendation of a host of alumni who knew Reg in and out of residence.



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Memories of Reg . . .

by Dr. Walter H. Johns



ANY OF YOU HERE today will have known Reg Lister personally and each of you will have your own memories of him—for if you ever knew him at all, you will certainly remember him. He was that kind of person.

Reg was not a scholar, but he had great talents which he made use of to a degree that few men of his time have ever equalled. That was, I suppose, the main secret of his life.

He came to Canada from England as a young man and settled in Edmonton in 1911 where he found work helping to build the President's house for Dr. Tory and working on the new Athabasca Hall as a bricklayer and general handyman. When the University was moved into Athabasca Hall in that year, it was Reg Lister who lit the first fire in the kitchen there. I cannot help feeling this was somehow symbolic and prophetic for from the very first days of the University on this campus, Reg was an important part of its daily operations.

When the XIth Field Ambulance was formed in Edmonton and went overseas, Reg went too—as a batman for Major Moshier. After the war he came back like a homing pigeon to the University campus and soon found himself looking after the residences once more. From then on he never left the University and his home at the rear of the residences. They became his life and his career.

For many years Reg was the official caretaker of our three residences and they were famous across Canada for the best caretaking any such buildings had. The floors shone like mirrors and the same standard of perfection existed in every nook and corner.

To a person like him, however, it was the people who were even more important than the buildings and he could never detach himself from interest in the students who lived in these halls, so they became his special charge. He knew boys and he knew when they came to University as freshmen from the farms and the towns and the cities of the province that they often did silly things, especially on Saturday nights. Reg seemed to have a sixth sense about such matters and he was often able to stop trouble before it became too serious. He was also expert at saving boys from serious disciplinary action, but only on the understanding that they behaved themselves in the future. One mistake he would tolerate, but if a pattern of misbehaviour began to appear, he would see that the offender was put out of residence by the proper authorities. He was never accorded any special authority himself in these matters by the President or the Wardens. He simply exercised his own brand of authority and everybody knew how important it was.

He was particularly helpful at student dances, first in Athabasca Hall, and later in the drill hall and elsewhere. I remember many occasions when my wife and I, as patrons of such affairs, felt we should leave before the

dance was over to let a young baby-sitter go home and we were at first a bit concerned at what might appear to be a dereliction of duty, but the old hands used to say: "It's quite all right for you to leave now because Reg is here and everything will be all right." It was thus that the wardens and assistant wardens, the patrons and the patronesses, came to rely on Reg and he never let them down. For nearly forty years no dance could be complete without Reg to make sure that the arrangements were properly made beforehand and all the necessary cleaning up was done promptly afterwards.

What were the secrets of his greatness? Here was a man who never sought special status or consideration for himself. He only sought to serve to the utmost of his ability. He was diligent to an incredible degree. He was loyal to his own ideals and standards, whether they were in looking after the physical facilities or the human lives under his care. He was always cheerful no matter how tired he might be or how difficult the tasks he found to do. The students in residence loved and respected him and the old graduates always remembered him. Over the past years I have, on many occasions, spoken to Alumni groups in Toronto and Winnipeg, Vancouver and Ottawa and elsewhere, and when I invited questions afterwards the first to be asked was nearly always "How is Reg Lister?" Can you imagine a finer tribute?

We tried to honour him in other ways—not because he ever wanted honours of any kind—but just to show him how we felt about him. Dr. Dennis Healy, who was a warden in Assiniboia Hall and Professor of French, brought the matter up in February, 1949 and the Senate agreed that Reg should be made an honorary member of Convocation in the Spring of that year. In addition to this he was made an honorary member of the class of '49 and an honorary life member of the Alumni Association. The certificate presented to him at Convocation that year reads in part: "... by virtue of his distinguished service for some forty years as guide, counsellor, and friend of many generations of students in residence at this University." Shortly afterwards his portrait was painted and now hangs here in Lister Hall.

On his retirement a trophy and annual prize of \$50 was established in his name and he presented it to the University at a final banquet in his honour. The University had many distinguished men in its service during the past fifty years, but when the time came to give a name to the new Food Services Building and this magnificent residence complex, it was agreed that the only name for it was "Lister Hall". Reg has passed on, but we are pleased that Mrs. Lister and their children are here to share with us the pleasure of this ceremony, in which we remember with gratitude and affection the life of a modest little man whose stature among us became great and whose example is a challenge to us all.



TANTALUS

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MEDICAL FACULTY UPDATES KNOWLEDGE

A new program for the continuing education of medical doctors has been initiated by the University through its Medical faculty and in cooperation with the Alberta Division of the Canadian Medical Association. Faculty members are going outside Edmonton to participate in post-graduate courses being conducted by them in community hospitals throughout the Province. The purpose of these courses is to help the local doctors keep abreast of the flood of new medical knowledge and techniques.

One of the significant benefits of this program is that the University takes learning opportunities to the doctor in practise and thereby allows him to attend a form of postgraduate course and update his knowledge with a minimum of disruption to his daily practise. An interesting fringe benefit which has developed from this program is that the medical faculty teachers are being provided with the opportunity to learn what medical practise is like outside the city and in teaching hospitals and, in some instances, they have found reason to revise their concepts of what constitutes good undergraduate and graduate medical teaching.

Three courses per year are being given in such widely dispersed areas as Peace River, Grande Prairie, Westlock, Lamont, St. Paul, Vegreville, Drayton Valley, Hinton, Camrose, Stettler, Drumheller, Red Deer, Medicine Hat, Lethbridge, Claresholm, and Cardston.

FINE ARTS TO BE THREE

The Department of Fine Arts will be split in 1966 into three new departments of drama, music, and painting and the related arts. The decision to split the Department came about because of the increase in enrolment and because the three divisions are already operating independently except in certain administrative areas. Another consideration was that the three disciplines differ so widely in their interests and needs that it is difficult for one person to speak for the curriculum and budget of all three.

U.A.C. May Double in Ten Years



TENTATIVE proposals for a multi-million dollar program which could more than double existing building on the Calgary campus in the next 10 years were outlined recently at a U.A.C. press conference.

(The Calgary university is now in the midst of a \$12,000,000 building program which includes new science, engineering, humanities and student residence buildings.)

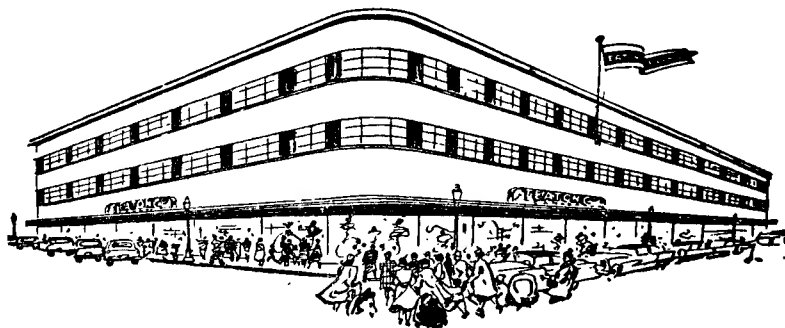
The proposals outlined are still in the early planning stages and too tentative for any firm cost estimate but future expenditures would be comparable to the present \$12,000,000 program.

Aspects of future campus planning were outlined at the press conference by J. A. Webb, U.A.C. building superintendent and Louis De Monte, the university's consulting architect from Berkeley, California.

Additions to existing buildings and proposed new buildings under consideration by planners include:

A new building for the faculty of education; an addition to the recently completed engineering building; an addition to the six-storey science tower now under construction; an addition to the existing physical education building; an addition to Calgary Hall, the humanities and social sciences complex now under construction; an extension to the existing library building; a new building which would contain classrooms and offices; a Students' Union building now in the advanced stages of planning; a student health services building; a central heating and cooling plant, and a third student residence in addition to the two now under construction.

The planners have also tentatively allocated additional sites on campus for two further complexes of student residences and associated buildings. Planners at present estimate the Calgary university will have an enrolment of 10,000 by the early 1970s compared to the present student population of approximately 2,700.



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Alberta Ranks Well in Number of Graduate Courses

A recent chart prepared by the Canadian Universities Foundation reveals that 34 Canadian universities now offer graduate work, 18 of which offer courses leading to both the Master's and Doctoral degree. The University of Alberta, Laval University, and the University of Manitoba offer courses in 52 fields being surpassed in number only by the University of Toronto and McGill University. The University of Montreal offers courses in 48 fields.

University Consultants to Advise on Review of University Act

The Board of Governors at the University has engaged the services of a firm of University consultants, Cresap, McCormack and Paget, of New York, to advise on the review of the University Act now under way. Members of the firm are undertaking an extensive survey of the organizational structure at the University. They are working closely with the Board's Committee to review the University Act, which has been active for the past year under the chairmanship of a former Board member, the Honorable Mr. Justice Hugh John Macdonald.

Pioneer Journalist Wills Library Collection

Pioneer journalist, Miriam Green Ellis, has named the three prairie Universities as beneficiaries of her estate. The University of Alberta is to receive almost all her large library including her collection of newspaper clippings from early pre-province of Alberta days and her diary of a trip down the MacKenzie River made in 1922.

In 1904 Mrs. Ellis moved with her parents to Edmonton. She began her

writing career with the Prince Albert Herald, then the Regina Post, and the Edmonton Bulletin. In 1927 she became staff correspondent in the West for the Family Herald and Weekly Star and at the time of her retirement in 1952 was Western Editor. Mrs. Ellis devoted her life to agricultural problems of Western Canada and worked unsparingly for all things which would benefit rural life.

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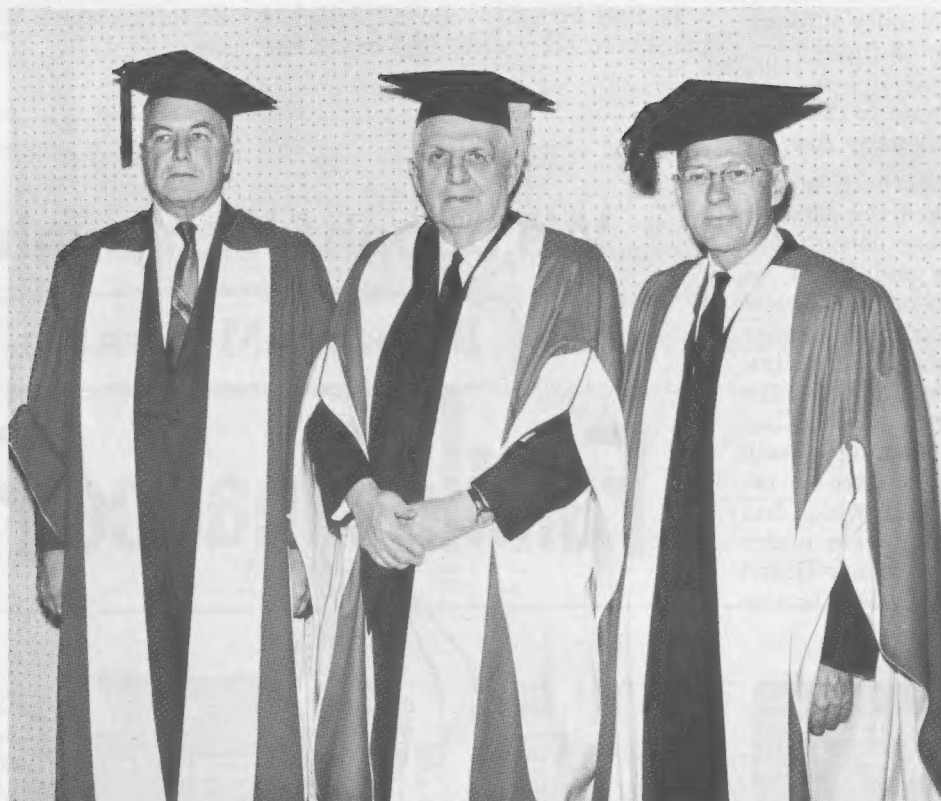
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GRADUATES RECEIVE HONORARY DEGREES

The main gymnasium of the new Education Building was the scene of Fall Convocation at which three distinguished U. of A. graduates received Honorary Doctor of Laws degrees. They were, from left to right, the Honorable Mr. Justice Ronald Martland, Judge of the Supreme Court of Canada, Col. G. R. Stevens, distinguished author, soldier, broadcaster, and film director, and Dr. D. K. Froman, outstanding American nuclear physicist.

Fall Convocation

1964

Excerpts from President's Report

November 7



" . . . Registrations on the Edmonton campus were up again this year in all Faculties except Dentistry, which decreased by two students from 191 to 189. The total enrollment is up from 8,516 last year to 9,681 this Fall. If part-time, special, and evening credit registrations are added, the total figure is 12,002. It is a sign of our rapidly increasing maturity that the largest increase occurred in the Faculty of Graduate Studies, up by 235 students from 726 to 961. Substantial increases also occurred in Education now at 2,494, Arts now at 1,357, and Science at 1,271. In spite of increases in Calgary, Lethbridge, Camrose, Mount Royal College, and the Northern Alberta Institute of Technology, and the opening of Red Deer Junior College, our own first year registration rose by 139 to a total of 2,291. If this rate of increase continues, as it appears likely to do, the limits of capacity of the Edmonton campus will be reached much sooner than we expected with a figure of 16,000 being possible by 1970 and perhaps 18,000 by 1972.

One of our greatest concerns in the province continues to be the provision of a steady supply of competent and dedicated teachers for our primary and secondary schools, and candidates for positions of leadership in our educational systems throughout Alberta and Canada as a whole. For this reason I have chosen to make special reference in this report to the Faculty of Education on this campus, for it is making an outstanding contribution in both these important areas. I have already mentioned that it is the largest undergraduate Faculty in the University. In addition there are 120 full-time graduate students carrying programs this year sponsored by Departments in the Faculty of Education and 22 graduate diploma students who are improving their qualifications in various ways. In this past summer there were 2,859 students registered through the Faculty of Education in Summer Session courses on this campus, and in our Evening Credit Program in Northern Alberta there are approximately 1,400 teachers taking courses in various centres at the present time.

. . . The Faculty offers a number of specialized programs of teacher education, some of them unique in Canada. One of these is a Vocational Teacher Program provided under the Vocational and Technical Assistance Act of 1960 with support from both the Federal and Provincial Governments. Other programs offer special instruction in vocational guidance, school librarianship, and school music, and clinical experience for those wishing to offer special help in speech, reading, guidance, and counselling. The new Education Building provides excellent facilities for this work. Plans are well advanced for a system of closed-circuit television to replace many of the functions previously provided through the University Demonstration School which served the Faculty's needs very effectively for many years. We appreciate the help of the loyal staff of this school in providing practical areas of class-room demonstration in the elementary grades for many generations of teachers in training.

Supply and Demand - - University Graduates 1964-1965

According to the student placement section of the National Employment Service the 1965 graduating class is expected to be approximately 15 per cent larger than that of 1964. The total number of students, including Masters and Doctors, to receive degrees in 1965 will be close to 40,000, the largest graduating class up to the present time. Substantial increases in graduating classes can be anticipated in the next few years as the full impact of large university and college enrolment increases are felt.

Full time enrolment for graduate degrees has nearly trebled between 1951-52 and 1962-63. Since 1956-57 graduate enrolment has been increasing more rapidly than undergraduate enrolment. In that year graduate students accounted for 4.5 per cent of total full time enrolment; in 1962-63 they accounted for 5.9 per cent. From 1961 to 1962-63 undergraduate enrolment increased by 9.3 per cent while the graduate enrolment increased by 14.8 per cent. For the two year period from 1960-61 to 1962-63 Bachelor graduates were up 20 per cent to approximately 30,000, Master graduates up 33 per cent to 3,200, and Doctoral graduates up 40 per cent to 421.

This trend of rapidly increasing enrolment in graduation and graduate courses is expected to continue, as an increasing number of professions have now reached the stage where a graduate degree is a necessity. Psychology and the various physical science courses are just two examples.

Revised forecasts made by the Canadian Universities Foundation indicate that the enrolment in Canadian universities and colleges will reach 340,400 by 1970 and 479,700 by 1976-77.

To handle the burgeoning number of students, more facilities or the expansion of present facilities will be required. It has been estimated that 2.6 billion dollars in capital expenditures will be required over the next

ten years and operating costs will have risen 5 billion a year by 1976-77.

In addition, part-time enrolment is rising rapidly. A report by C.U.F. points out that in the academic years 1961-62 and 1962-63, part-time students numbered respectively 30 per cent and 21 per cent of full-time enrolment. This could mean that there will be more part-time students enrolled in Canadian universities in 1976-77 than full-time students in 1962-63.

Post-secondary school educational opportunities are now being demanded on all sides, not only to serve young people of university age but also for the benefit of a growing section of the adult population who want or need to continue their education. To meet this dual challenge, many states of the United States have leaned heavily to the junior or community college idea. This system allows the student to complete his first two years of university at a junior college close to home before switching to the regular university to complete his education. It is felt that such a program would help alleviate the problem caused by the rapid expansion of enrolments in the present Canadian universities and colleges. Other benefits to be derived from a community college system would be the reduced cost to the student by attending a college close to home, and the provision of a program of technical and vocational education.

At any rate, it is clear that the location of a college or university has considerable effect upon the number of students that may be attracted to it.

In addition, surveys conducted in different provinces on the intention of high school graduates show that over 50 per cent intend to go beyond high school. This is a much higher percentage than that reflected by similar surveys conducted a number of years ago.

NEW RESEARCH FACILITIES

To keep pace with the rapid growth and increasing importance of engineering research in Canada, a Structural Engineering Research laboratory was recently opened on the Edmonton campus. The initial plan of the building, which is located west of the present Engineering Building on a site which will eventually contain a complete engineering complex, was developed by the Civil Engineering Department of the University.

Built at a cost of \$350,000, the new laboratory provides much-needed facilities for research in the field of structures by staff and graduate students in the Department of Civil Engineering. The ground floor provides 10,000 square feet of floor area for fabrication and testing both small scale and full sized structural members, while computing and study space is provided on a mezzanine floor extending over the fabrication area. With the new laboratory, facilities for structural research at the University now rank among the best in Canada.

In recent years, the number of students enrolled in graduate studies in the Department of Civil Engineering has increased rapidly. This year 46 graduate students are enrolled in Civil Engineering, of whom 17 are registered in the structural engineering pattern. Although most of the students are Canadian, the growing cosmopolitan atmosphere of the University is reflected in the varied background of many of the students. In structural engineering there are students from Burma, Ceylon, Taiwan, India, Pakistan and Trinidad.

The new laboratory has made possible a program of study in structures leading to the degree of Doctor of Philosophy in Civil Engineering. At present four candidates are registered for this advanced degree.





The constantly growing campus of the University in Calgary is shown in this aerial photograph. Labeled for identification purposes are many of the new buildings in relation to the old. They are (1) two student residences of 450 rooms each, (2) Physical Education Building with a football field and track to the rear and an outdoor ice hockey rink and tennis courts to the right, (3) Library, (4) present Arts, Education and Administration Building, (5) the present Science Building, (6) the new Science complex, (7) the new Engineering Building, and (8) the new Arts complex to be known as Calgary Hall. To the left of the photo is the main entrance to the campus on University Drive. Beyond the campus area to the south-west is Bowness with its traffic interchange (extreme left) on the Trans-Canada Highway.

NEW RESEARCH BUILDING

Tenders have been called for construction of a \$250,000 radiation research laboratory at the University.

It will be located on the northeast side of the Chemistry Building, and will be connected to that building by an underground ramp. The 60,000 cubic foot, one-story structure, including an eight-foot deep underground portion, is designed for radiation research by graduate students and faculty members in the fields of chemistry and the biological sciences.



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NEW DEAN OF ADVANCED MANAGEMENT

The University has announced the appointment of Mr. Robert A. Willson of Minneapolis to the position of Dean of the Banff School of Advanced Management to succeed Dr. Earl D. MacPhee.

Mr. Willson is a native of Toronto with broad experience in both business and academic life. His business experience was gained in the fields of Personnel Management and Industrial Relations with Lever Brothers Ltd., Massey-Ferguson, Studebaker of Canada, General Foods, and the Government of Canada. Since 1961 he has maintained a consulting practise with offices in Toronto and Minneapolis and since April, 1963 he has been Assistant to the Dean of the Graduate School of Business Administration, University of Minnesota.

Mr. Willson has lectured extensively in Canada and the United States in business planning and development and has been a member of the teaching staff of the Banff School of Advanced Management for several years. He will commence his new duties on a part time basis beginning in December but will not officially take over from Dean MacPhee until the latter's retirement June 1, 1965. In addition to his duties as Dean of the School of Advanced Management, Mr. Willson will organize the program of short courses and institutes in the field of business for the Banff Centre for Continuing Education.

Dr. MacPhee, former Dean of the School of Commerce and Business Administration, University of British Columbia, was one of the founders of the Banff School of Advanced Management in 1952 and has been on its staff ever since. He received an honorary degree from the University of Alberta in 1957.



DEATHS

Dr. Andrew Franklin Anderson—one of the first teachers at the University of Alberta medical school.

Miss Barbara Fraser—professor of history at the University.

Hon. Clinton James Ford '10, '53—former chief justice of the Alberta Supreme Court.

Walton L. Smith '15—retired Edmonton school principal.

Judge Harry B. Fraser '20—former judge of the Northern Alberta district court.

Abe W. Miller '25—a member of the first graduating class in law at the University.

Mrs. T. E. Mudiman '26—well known Alberta author and resident of Lundbreck.

Dr. William Barr Murray '28—a prominent member of the Alberta medical fraternity.

John Nicholas Welsh '30—distinguished Canadian scientist with headquarters at the University of Manitoba.

Nathan Safran '35—member of the staff at the Provincial Institute of Technology and Arts, Calgary.

Rev. William P. Irving '40—resident minister of Gaetz Memorial United Church, Red Deer.

Eric G. Hale '41—well known Alberta teacher.

Dr. Russell Lastiwka '45—medical practitioner at Radway.

John Christian Jensen '48—on furlough from Jamaica where he was lecturer at the University of West Indies.

Gerry Wiggins '49—popular radio and television personality, St. John's, Newfoundland.

Douglas Jones '51—a Calgary petroleum consultant.

Archbishop J. H. MacDonald—the recipient of an Hon. LL.D. degree from the University in 1960.

Dr. Edward A. Corbett—founder of the Banff School of Fine Arts. Dr. Corbett received an honorary doctor of laws degree from the University in 1963.

Miss Carol Dianne Currie '64—home economist in Wainwright, Alberta.



At the official opening ceremonies of the University's Lister Hall Food Services complex prior to Fall Convocation Dr. Donald Stanley (right), President of the General Alumni Association, made a token book presentation to students in residence. The Alumni Association has made a gift of \$5,000 worth of books and periodicals to the reading rooms in each of the new residences on the Edmonton and Calgary campuses.

An Invitation To Swim . . .

Alumni of the University are invited to swim FREE in the Winslow and Christian Hamilton Memorial Pool on the campus every Friday evening from 8-9 p.m.

Husbands and wives of graduates are permitted to enjoy these facilities also upon presentation of admittance cards obtainable from the Alumni Office.



Plans for a Biological Sciences complex at the University are now underway. The photograph shows an artist's concept of the building's appearance. The complex will be located on Saskatchewan Drive, north of the Math-Physics Building, and is scheduled to be completed by 1968.

NEW CAMPUS ART GALLERY

Directly across from the Arts Building stands a white colonial house, pillared and shuttered.

For years it was a private home. Now it is the Fine Arts Gallery, an adjunct of the University's fine arts department. It will serve as an exhibition and teaching gallery where students will have access to lecture, study, and studio space.

Accent on youth is the watchword of this project, similar to many already functioning to good effect on campuses all over the continent. Necessary repairs and decorating have been undertaken by the students themselves. They also staff and process art exhibitions.

TIME CAPSULE TO CONTAIN UNIVERSITY PAPER

A microfilm copy of a joint seven-year research study carried out by Dr. H. E. Duggan, Professor of Radiology, Dr. Jan Weijer, Professor of Genetics and his wife, Mrs. D. L. Weijer, radiologist with the Department of Radiology, University Hospital, will be placed in the second Westinghouse Time Capsule and buried 50 feet underground at the site of the New York World's Fair. The six page paper entitled "The Mechanism Underlying the Response of Polycythemia Rubra Vera to Therapy with Radioactive Phosphorus" was one of a few Canadian selections for the capsule. The capsule contents were chosen by 14 American authorities including two Nobel prize winners to mark man's progress since the last capsule was buried in 1938. They also include pieces of the first atomic reactor, and of the Mercury spacecraft, Aurora 7, as well as microfilm of historic documents such as Einstein's 1939 letter to President Roosevelt alerting him to the dawn of the atomic age, the order to drop the first atomic bomb, and the Charter of the United Nations. Records of the location and contents of the capsule are being placed in libraries throughout the world in the hope that 5,000 years from now man will unearth the capsule.

on the CAMPUS

A February highlight was French Canada Week on the campus.

Sponsored by the University Students' Union and the Canadian Union of Students, the aim of the week was to make Albertans aware of the true nature of the "quiet revolution" in Quebec. Many outstanding Quebec citizens agreed to come to discuss their views, among them Hugh MacLennan, Madame Solonge Chaput-Rolland, Hon. Pierre Laporte, and M. Jean Bazin.

A great many important decisions are being made by the Students' Union Planning Commission as the proposed new Students' Union Building takes shape. The new site, directly north of the present Union Building, across 89th Avenue, is presently occupied by a ham shack and two radio towers.

During the past few weeks several consultants visited the Edmonton campus to advise the Students' Union, the Administration and the architects about the new building's theatre, bookstore, and food services.

The Faculty of Commerce at the University it to be known as the Faculty of Business Administration and Commerce. It was explained that because the undergraduate program has been broadened during the past year to include more business administration, and since the master's program in Business Administration is now offered at the University, the new name more accurately describes the courses of study offered.

A large volume of medieval German songs dating back to the year 1330 is the newest and most valuable single volume in the Rare Book Collection of the Cameron Library. The book, purchased at an auction in Europe, is valued at more than \$2,500. It will be used by various departments within the University interested in the medieval period and will be valuable source material for graduate students.

The University has recently negotiated the purchase of an outstanding Entomology collection consisting of some 3,000 periodicals and 650 monographs. Dr. Brian Hock-

ing, head of the Department of Entomology, describes the collection as a once-in-a-lifetime purchase. The University now has one of the three finest collections in Entomology in Canada.

A Reading Room for the Departments of Pharmacology and Physiology was officially designated the Ciba Reading Room at an informal ceremony recently. The step was taken in recognition of the generous contribution of \$500 per year over the past 5 years, from the Ciba Pharmaceutical Company for the purchase of scientific journals and reference books used by basic medical scientists in the two departments. The reading room is located on the sixth floor of the Medical Sciences Building.

The name of the Department of Dairy Science at the University has been officially changed to the Department of Dairy and Food Sciences. The name change is designed to attract to the campus people who are urgently needed to carry on research in food science and to describe more fully the two main areas of study in the department.

The house across from the Faculty Club formerly belonging to Prof. H. G. Glyde is now being used by the Music Division as a teaching studio and practice building. Another house on 89th Avenue near the Tuck Shop is being used for similar purposes. For the first time the University is sending a delegate to the Composer's Conference in Dallas, Texas, sponsored by the Dallas Public Library and the Dallas Symphony Orchestra. The delegate is Miss Violet Archer, whose two major compositions will be performed at the Conference—Divertimento for Brass Quintet, and Apocalypse for soprano solo, mixed chorus, brass instruments, and tympani.

A number of new appointments have recently been announced.

Miss Ruth E. McClure, Director of School of Nursing, has recently been appointed Chairman of the Committee on Nursing Education of the Canadian Nurses' Association in Ottawa.

Miss Martha Munz formerly Warden of Pembina House has been appointed War-

den of Pembina Hall succeeding Miss Ruth Bradshaw, Professor and Head of the Division of Physical Therapy.

Dean R. M. Hardy of the Faculty of Engineering has been named Chairman of the Committee of Deans of Engineering, an associate committee within the National Conference of Canadian Universities and Colleges.

After 18 years of service with the Faculty of Medicine and the University of Alberta Hospital, Dr. H. E. Duggan, Professor of Radiology and Director of the Department of Radiology at the University Hospital, has announced his resignation to take up a post as Director of the Department of Radiology at the new Foothills Hospital in Calgary.

President Walter H. Johns has been elected to the Board of Directors of the Canadian Universities Foundation. Dr. Johns was one of the first members of the Foundation when it came into existence in 1958.

Professor T. A. Preston has been elected president of the new Northern Alberta Work Study Association which has been formed to encourage discussion and educational programs on work study topics.

Two members of the engineering faculty have been elected to executive positions with the chemical engineering division of the Chemical Institute of Canada. They are Dr. D. R. Robinson and Dr. I. G. Dalla Lana. The Institute is the national organization of chemists and engineers.

Dr. T. MacCallum Walker former deputy librarian at Glasgow University, has been appointed chief librarian for the University of Alberta, Calgary. A doctor of philosophy graduate of Queen's University, Belfast, he is a former lecturer in librarianship.

A grant for arctic studies has been made to Dr. E. O. Hohn, Associate Professor of Physiology. The grant by the Boreal Institute of the University and the Arctic Institute of North America for field studies, will enable Dr. Hohn with the help of an assistant to study the behavior of phalaropes in the Yukon delta, Alaska, in the spring.

Dr. Donald C. Fair, student counsellor, is currently on a three month leave of absence conducting a study for the Alberta Department of Education. The study is concerned with the identification and development of manpower resources in Alberta. Dr. Fair will gather data on post-high school enrolments and he will also examine the social, cultural, economic and regional determinants which lead to vocational education. To do this he is conducting a questionnaire study amongst 25,000 students in grades 11 and 12 throughout the province.

ALUMNI

'26

W. S. Morrison has been appointed district agriculturist at Lac La Biche.

'27

The general superintendent of C. M. & S. chemical and fertilizer plants at Calgary, **Raymond Sven Woodford**, has retired after 37 years of service.

'30

Dr. F. E. L. Priestly was the recipient of an honorary degree of Doctor of Literature at a recent convocation at Mount Allison University.

Today no one is old and you can't even call a person elderly until they are over 75, is the opinion of **Miss Eva R. Younge** who was recently honored with a special citation by the McGill School of Social Work in Montreal for her 25 years of work with the school.

'33

Clare Hollingsworth, formerly principal of Victoria Composite High School, is now general supervisor of business education with the Edmonton Public School Board.

'35

Christopher Ritchie is the new president of Montreal Engineering Company Ltd.

'37

J. F. M. Douglas has been appointed manager of the metal sales division of C. M. & S. In his new position he will be in charge of world-wide sales of Cominco metals.

Donald S. B. Waters has been appointed controller of C.I.B.A. Corporation with headquarters in New Jersey.

'38

Ernest A. Cote, assistant deputy minister of the Canadian Department of Northern Affairs and National Resources, has made an important contribution to the writing of the new book titled *Waterfowl Tomorrow* published by the United States Department of the Interior.

Dr. R. E. Folinsbee, professor and head of the department of geology, was a University delegate to a recent international geologic congress held in New Delhi, India.

Dr. Frank T. McClure has accepted a Cambridge University fellowship for a six-month period of research in biology.

'39

Mrs. W. F. Bowker has shouldered a weighty burden. She is responsible for the Edmonton region on a three-person committee inquiring into adoptions in Alberta. It is said to be the first of its kind in the country.

'41

A. V. Marcolin has been appointed manager of the research and corporate development of C. M. & S. Another appointment with C. M. & S. is that of **F. J. L. Miller**, head of the chemical product research division.

A Calgary-born woman who has come back home is nursing director of the new Foothills Hospital and school of nursing in Calgary. She is **Mrs. J. S. Tronningsdal**, the former **Jeanie C. Clark** who for several years was director of nursing at the University Hospital in Edmonton.

'42

The Hon. **Chester A. Ronning**, retiring

high commissioner to India, received an honorary Doctor of Laws degree and addressed convocation at Waterloo University in the Fall.

In his capacity as dean of students at Carleton University **Russell Allan Wendt** deals with 2,730 men and women in other than academic matters. In a nutshell this includes student personnel service, residences, psychological counselling, medical services and athletics. In addition he is associate professor and chairman of the department of psychology.

'43

Eric A. D. McCuaig, Q.C., has been elected president of the 400-member Edmonton Bar Association.

Dr. R. G. Williams has been granted a fellowship in the American College of Surgeons.

'44

R. E. Harris is now the general manager of the British American Oil Company crude and products supply department with headquarters in Toronto.

Dr. D. S. Scott, formerly associate professor at U.B.C., has been appointed professor of engineering and chairman of the department of chemical engineering at the University of Waterloo.

'45

A. S. (Sheldon) Gibson is now administrative geophysicist with Imperial Oil.

Edwin A. Patching has been appointed general manager of the Alberta Crop Insurance Corporation.



The impressive pageantry of Fall Convocation saw the installation by Alberta Lieutenant Governor J. Percy Page of **Dr. F. P. Galbraith** as the eighth Chancellor of the University... Editor and Publisher of the *Red Deer Advocate* and a former U. of A. student, **Dr. Galbraith** (right) was elected by alumni to serve a six year term. He succeeds Judge **L. Y. Cairns** of Edmonton.

'46

Duncan J. McCracken is one of two Sarnia men who has moved to Mexico to join Hules Mexicanos S.A., a recently formed company which will soon build a 31,000-ton-a-year synthetic rubber plant near Tampico. Mr. McCracken will be production superintendent.

'47

Wing Commander Bruce Cameron has been appointed commanding officer at the RCAF station at Barrington, N.S. During the past four years W/C Cameron has served with the NORAD Region at McCord Airforce Base, Washington.

'48

J. L. Grant has been appointed manager of the recently announced fertilizer plant of C. M. & S. at Beatrice, Nebraska.

"Automation: Key to the Future" a 13-week series of telecasts emanating from Lake Forest College is featuring **Dr. H. Murray Herlihy**, chairman of the department of economics.

Dr. Stephen Hnatko is the new medical director of the Misericordia Hospital.

'49

D. R. Craig has been named chief engineer of the Alberta Oil and Gas Conservation Board.

The election of **Donald D. Dick** as vice-president of Stone and Webster Canada Limited is announced.

Dr. W. D. Evans recently attained his Ph.D. degree from the University of Reading in England. He has since returned to the University of Guelph, Ontario, to teach and take charge of fruit research.

N. L. Reid has been elected president of the board of governors of Haddin, Davis and Brown Co. Ltd.

A lifetime research fellowship valued at \$600,000 has been placed with **Dr. G. Barry Pierce** by the American Cancer Society. Dr. Pierce is undertaking research projects at the University of Michigan, aimed at ascertaining the basic nature of the difference between cancerous and normal cells.

'50

Donald A. Clarke has been appointed head of the chemistry department at the Southern Alberta Institute of Technology, Calgary.

E. N. Edmundson has been appointed district manager for the General Paint Corporation of Canada Ltd.

P. D. Larbalestier has been named acting northern district engineer at Edmonton for the Alberta Oil and Gas Conservation Board.

An up-and-coming young engineer from North Vancouver, **Douglas Wayne Minion**, has been appointed assistant chief engineer by B.C. Hydro.

A fifth Borden Award has been granted to **Dr. Wallace J. Pigden**, chief of the nutrition section, Animal Research Institute, Canada Department of Agriculture, Ottawa. Dr. Pigden recently completed a year of post-doctorate study at the National Institute for Research in Dairying at Reading, England.

'51

Don Brinton is the new station manager of C.F.Q.C. Television in Saskatoon. Mr. Brinton began his career in broadcasting 14 years ago, and for the past 8 years was production manager of C.F.R.N.-T.V. in Edmonton.

Dr. F. C. Haley has been granted one of two fellowships in anaesthesia by the Royal College of Physicians and Surgeons of Canada.

'52

F. M. Chisholm has been promoted to land department manager with Central-Del Rio Oils Limited.

J. R. (Jim) Wallace, chief design engineer, Dominion Bridge Co. Ltd., has been selected acting Alberta regional engineer for the Canadian Institute of Steel Construction, Calgary.

'53

A consulting practice in the field of petroleum engineering has been opened by **Laurie O. Alho** in Calgary.

Alberta-born **Ken R. Easton** brings years of technical training and practical experience to his job as plant manager and brew-master of the new Moosehead brewery in Dartmouth, N.S.

T. E. Giles has taken over duties as school superintendent for the county of Lacombe.

'54

Dr. Garry S. Brody is one of 38 physicians and scientists who was sent by the World Health Organization on a research project for three months. On isolated Easter Island in the South Seas they are undertaking a comprehensive study of the 1,200 native inhabitants.

Mrs. John Christopher (nee Shubert) is an instructor in French at the University of Wyoming, Laramie.

Formerly chief landscape architect of the national parks branch of the department of northern affairs and national resources, **Roman Fodchuk** has joined the faculty of the University of Guelph.

'55

The **Hon. Randolph Hugh McKinnon** is Alberta's new Minister of Education.

'56

Don A. Whitaker, of the research and development department at Atlas Steels Company, Welland, Ontario, is presently taking a two-year post-graduate course at McMaster University, Hamilton, Ontario.

Robert M. Wilson has joined the staff of H. Q. Golder and Associates, consulting soil and foundation engineers in Vancouver. He'll be senior soils engineer.

'58

Ottfried J. Hahn has completed work for a doctorate in aerospace and mechanical science at Princeton University. Dr. Hahn is currently employed by the Civilian Atomic Power Department of Canadian General Electric in Peterborough.

Dr. G. H. Hunt is a member of the teaching staff in geology at Brandon College.

Angelo P. Mella has joined the mathematics department of St. Patrick's College in Ottawa.

L. R. Tolman has been appointed superintendent of schools for the county of Smoky Lake.

Superintendent of schools for the Lac La Biche School Division for the past three years, **Eugene A. (Gene) Torgunrud**, has been appointed to a similar position for the County of Newell.

'59

The centre for air environment studies at Pennsylvania State University has awarded a fellowship to **Miss Katherine Burgess** who is undertaking work on a Ph.D. in Textiles.

Dr. Richard W. Bide has been appointed a member of the Dominion Research Council at Chalk River, Ontario.

L. R. Folkman has been admitted as a partner in the accountancy firm of Nash and Nash, Edmonton.

The first student to receive a doctorate in radio astronomy at Illinois University, **Dr. John Munroe Macleod**, has been appointed to the National Research Council, Ottawa.

Dr. Philip J. Warren has been appointed chairman of a twelve-man Royal Commission in Newfoundland to look into all structural aspects of education there, including that within the framework of the denominational system.

MARRIAGES

Miss Rita John Greibach to **Dr. Manuel Panar** '57
Miss Ellice Geraldine Shea to **George Henry Martin** '60
Miss Carolee Anne Panek '64 to **John Angus Perry** '60
Miss Sheila Warhaft '63 to **Eugene Gordon Porter** '62
Miss Sharon Fergusson '64 to **R. Kieser**

'60

Mark Cohen has been admitted as a member of the Edmonton Bar Association.

Richard H. Enns has accepted an appointment as assistant professor at Simon Fraser University. He is currently engaged in post-doctoral studies at Liverpool University, England.

Miss Joyce Fairbairn has been appointed to the staff of the F.P. Publications news bureau in Ottawa.

G. B. Parlbay is now resource development economist with the Alberta Department of Farm Economics.

'61

Miss Glenna Robins has been appointed associate supervisor of Alberta's 4H Clubs.

Dr. Bruce W. Wilkinson has joined the staff of the department of economics at the University of Saskatchewan.

'62

Miss Eleanor Good has obtained an M.S. degree in nutrition from the University of Iowa and has accepted a position in the Clinical Research Centre of the University of Iowa Hospitals.

John C. Moldon, a scientist at the D.R.B. Naval Research Establishment, Dartmouth, N.S., has been awarded a defence research board scholarship for post-graduate studies.

Lyall W. Smith has been appointed divisional sales engineer with Nitrogen-Canada Cryogenica Limited.

'63

A 34-year-old cleric at the United Church in Bashaw recently received the Royal Life Saving Society's Mountbatten Medal for bravery. **Rev. Kenneth David Howlett** received the medal from Governor-General George Vanier in a special ceremony at Government House held recently.

Darryl Raymaker has been admitted to the Alberta Bar.

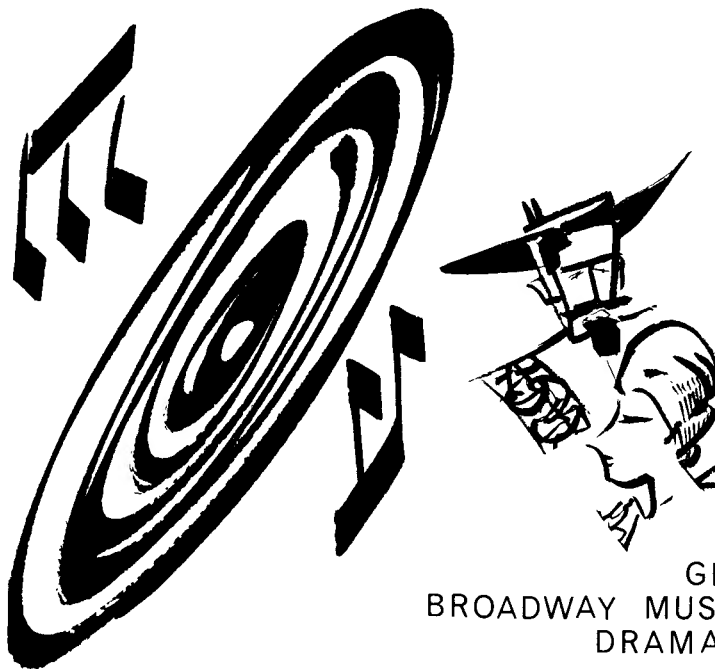
D. R. Theberge is the new principal of Notre Dame High School.

'64

Dr. Robert M. Ellis is currently assistant professor of geophysics at the University of British Columbia.

A Daniel and Florence Guggenheim Fellowship for study at the Guggenheim Jet Propulsion Centre at California Institute of Technology has been placed with **Robert Ridgeway Gilpin**. Mr. Gilpin is one of 13 North Americans, and the only Canadian to receive the \$2,400 award.

The recipient of the Society of Chemical Industry Merit Award at Spring Convocation **Miss Gay Gullekson** is taking graduate studies in bio-chemistry at the University of Wisconsin.



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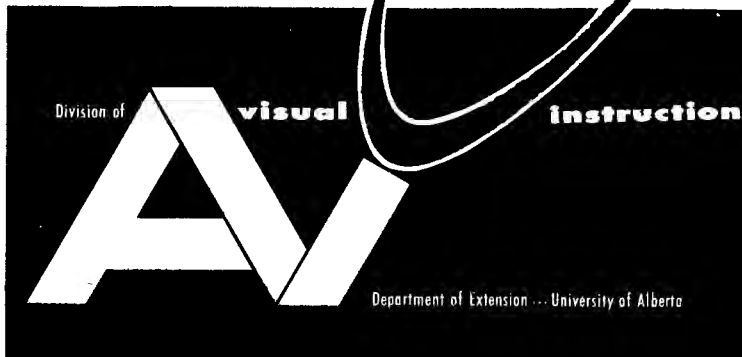
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